

10/707427  
2857

## ELECTRONIC INFORMATION DISCLOSURE STATEMENT


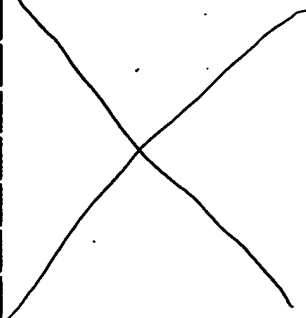






Electronic Version v18  
Stylesheet Version v18.0

Title of Invention	METHOD FOR DETERMINING SONDE ERROR FOR AN INDUCTION OR PROPAGATION TOOL WITH TRANSVERSE OR TRIAXIAL ARRAYS						
Application Number:		10/707427					
Confirmation Number:		1426					
First Named Applicant:		THOMAS BARBER					
Attorney Docket Number:		20.2891					
Search string:		( 6531127 or 6297639 or 6380744 or 6541979 or 6556015 or 6573222 or 6566881 or 6557794 or 6304086 or 6624634 or 6584408 or 6667620 or 6594584 or 6630830 or 20030085707 or 20020057210 or 20030184304 or 20030184488 or 20030200029 or 20020079899 or 20030229450 ).pn.					
US Patent Documents							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6531127	2002-02-26	ROSTHAL ET AL.			
<input checked="" type="checkbox"/>	2	6297639	2001-10-02	CLARK ET AL.			
<input checked="" type="checkbox"/>	3	6380744	2002-04-30	CLARK ET AL.			
<input checked="" type="checkbox"/>	4	6541979	2003-04-01	OMERAGIC			
<input checked="" type="checkbox"/>	5	6556015	2003-04-29	OMERAGIC ET AL.			
<input checked="" type="checkbox"/>	6	6573222	2003-06-03	NAIR ET AL.			
<input checked="" type="checkbox"/>	7	6566881	2003-05-20	OMERAGIC ET AL.			
<input checked="" type="checkbox"/>	8	6557794	2003-05-06	ROSTHAL ET AL.			
<input checked="" type="checkbox"/>	9	6304086	2001-10-16	MINERBO ET AL.			
<input checked="" type="checkbox"/>	10	6624634	2003-09-29	ROSTHAL ET AL.			
<input checked="" type="checkbox"/>	11	6584408	2003-06-24	OMERAGIC			
<input checked="" type="checkbox"/>	12	6667620	2003-12-23	HOMAN ET AL.			
<input checked="" type="checkbox"/>	13	6594584	2003-07-15	OMERAGIC ET AL.			
<input checked="" type="checkbox"/>	14	6630830	2003-10-07	OMERAGIC ET AL.			


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2857

## US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20030085707	2003-05-08	MINERBO ET AL.			
	2	20020057210	2002-05-16	FREY ET AL.			
	3	20030184304	2003-10-02	HOMAN ET AL.			
	4	20030184488	2003-10-02	SMITH ET AL.			
	5	20030200029	2003-10-23	OMERAGIC ET AL.			
	6	20020079899	2002-06-27	FREY ET AL.			
	7	20030229450	2003-12-11	STRICKLAND			

Signature

Examiner Name	Date
	4-21-05

# ELECTRONIC INFORMATION DISCLOSURE STATEMENT

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Application Number :	10/707427						
Confirmation Number:							
First Named Applicant:	THOMAS BARBER						
Attorney Docket Number:	20.2891						
Art Unit:	2857						
Examiner:							
Search string:	( 4800496 or 3510757 or 5781436 or 3609521 or 4360777 or 6553314 ).pn						
<b>US Patent Documents</b>							
Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
DR	1	4800496	1989-01-24	BARBER ET AL.			
DR	2	3510757	1970-05-05	HUSTON			
DR	3	5781436	1998-07-14	FORGANG ET AL.			
DR	4	3609521	1971-09-28	DESBRADES			
DR	5	4360777	1982-11-23	SEGESMAN			
DR	6	6553314	2003-04-22	KRIEGSHAUSEF			
<b>Signature</b>							
Examiner Name				Date			
DR				4-21-05			

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.  
20.2891SERIAL NO.  
10/707,427LIST OF INFORMATION PROVIDED  
BY APPLICANT

(Use several sheets if necessary)

APPLICANT: Barber et al.

FILING DATE:  
December 12, 2003

GROUP

2851



## REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Patentee
	AA			
	AB			
	AC			
	AD			
	AE			
	AF			
	AG			
	AH			
	AI			


## FOREIGN PATENT DOCUMENTS

		Document No.	Date	Country	Translation Yes No	
	AJ					
	AM					
	AN					
	AO					

## OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

	AR	Anderson et al., "The Response of Induction Tools to Dipping, Anisotropic Formations," SPWLA 36 <sup>th</sup> Annual Logging Symposium, June 26 - 29, 1995
	AS	Moran et al., "Effects of Formation Anisotropy on Resistivity-Logging Measurements," Geophysics Vol. 44, NO. 7 (July 1979) pp. 1266 -1286
	AT	

EXAMINER



DATE CONSIDERED

04-21-05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

1. The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.

2. This is not a representation that a search has been made.